-27-ABSTRACT

A process is disclosed for preparing aqueous phytase-containing liquids

involving culturing microorganisms of the genus Aspergillus or Trichoderma in a
medium containing assimilable carbon and nitrogen sources (e.g., glucose and
ammonium ions), filtering the medium, and subjecting the resulting filtrate to ultrafiltration to give an aqueous composition having at least 14,000 FTU/g. This aqueous
liquid optimally can be used to prepare granulates that can be incorporated in animal

feedstuffs.